 Classif	

Application/Control No.						
10/064,259		ı				
		(
::-						

Applicant(s)/Patent under Reexamination
CHANG ET AL.

Examiner Habte Mered

Art Unit

					Ha	Habte Mered						2616							
		-· · -·-				ļ	SSU	E CI	LAS	SIF	ICAT	ION	1						
			ORIG	GINAL									TIONAL	CLAS	SIFICAT	ION			
	CLASS SUBCLASS								CI	AIMED					NON-CL	AIMED			
	370 242			G	01	R	31		08				•	1					
			000 00		ICEC.			+	-										
CLAS			OSS RE			C DEB	BI OCK)					1						1	
370		248	12433 (ONE SU	IBCLAS	3 FER	BLOCK)		+										
		712	_		ļ			-				' ,							
714	<u> </u>	712		·				_		-									
					<u> </u>	-		_	-										
					<u> </u>				<u></u>						-				
				л	<u> </u>		_		<u>//</u>	$\perp \mu$									_
	Habi (Assis	te Mer	ed 8-	17-20 17-20	06 ate)		. (2	HAS	SAN K	1200	-		,		Claim	s Allov	ved: 1	,	.G.
	W/	DI		8	240		SUPERY	HBOBH	InPATE	NTE	XAMINE	F			Claim(s)			t Fig.
(Val	gal His	trument	s Exam	niner)	(pate))	TECH	INOLO	GY CE	ENTER	₹2600				1			1	4_
\boxtimes c	laims	renur	nbere	· · · · · · · · · · · · · · · · · · ·	e san	ne ord	der as p	resen	ted by	T	licant	□ C	1		Т	1		□ R	T
Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original
	1	1		31	1		61			91	1		121			151			18
	2]		32]		62			92] [122			152			18
	3	_		33]		63		ļ	93	-		123			153			18
	4	-		34	}		64			94 95	┥ ├		124 125			154 155			18 18
	5 6	-		35 36			65 66			96	- -		126			156		 	18
	7	-		37	1		67			97	1 h		127			157			18
··	8	7		38			68			98			128			158			18
	9]		39]		69			99			129	}		159			18
	10		<u> </u>	40	1		70			100			130	{		160		ļ	19
	11	_		41	-		71		<u> </u>	101	- 1 ⊩		131	-		161 162		 	19 19
	12 13	-		42	-		72			102 103			132	1		163			19
	14	-		44			74			104			134			164			19
	15			45	1		75			105	}		135			165]		19
	16			46]		76			106			136			166			19
	17	1		47	_		77			107			137			167	[<u> </u>	19
	18	4		48	-	<u> </u>	78		<u> </u>	108		_	138		<u> </u>	168	{	<u> </u>	19
	19	-		49	-	<u> </u>	79			109	— -		1 <u>39</u>	-		169 170	{	<u> </u>	19 20
	20	-		50 51	-		80 81			110 111	⊸ ⊢		141	1	-	171	1	<u> </u>	20
	22	1		52	1	-	82			112			142	1		172	1		20
	23	1		53	1		83		-	113			143	1		173	1		20
	24]		54]		84			114			144]		174]		20
	25]		55			85			115	⊸ ⊢		145]		175	1		20
	26			56			86			116			146			176			20
	27			57			87		1	117			147	Į.		177			20

119 120